



(Use several sheets if necessary)

[illegible][illegible]

mt		Database, March 14, 2000, Nagase T., et al., Prediction of the coding sequences of unidentified human genes. XVI. The complete sequences of 150 new cDNA clones from brain which code for large proteins in vitro." XP002207018.
mt		Tang B. L., et al., ADAMTS: A novel family of proteases with an ADAM protease domain and thrombospondin 1 repeats, February 26, 1999, pp 223-225, XP004259261.
mt		Kuno, et al., Molecular cloning of a gene encoding a new type of metalloproteinase-disintegrin family protein with thrombospondin motifs as an inflammation associated gene, Journal of Biological Chemistry, American Society of Biological Chemists, vol. 1, no. 272, January 3, 1997, pp. 556-562, XP002076036.

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